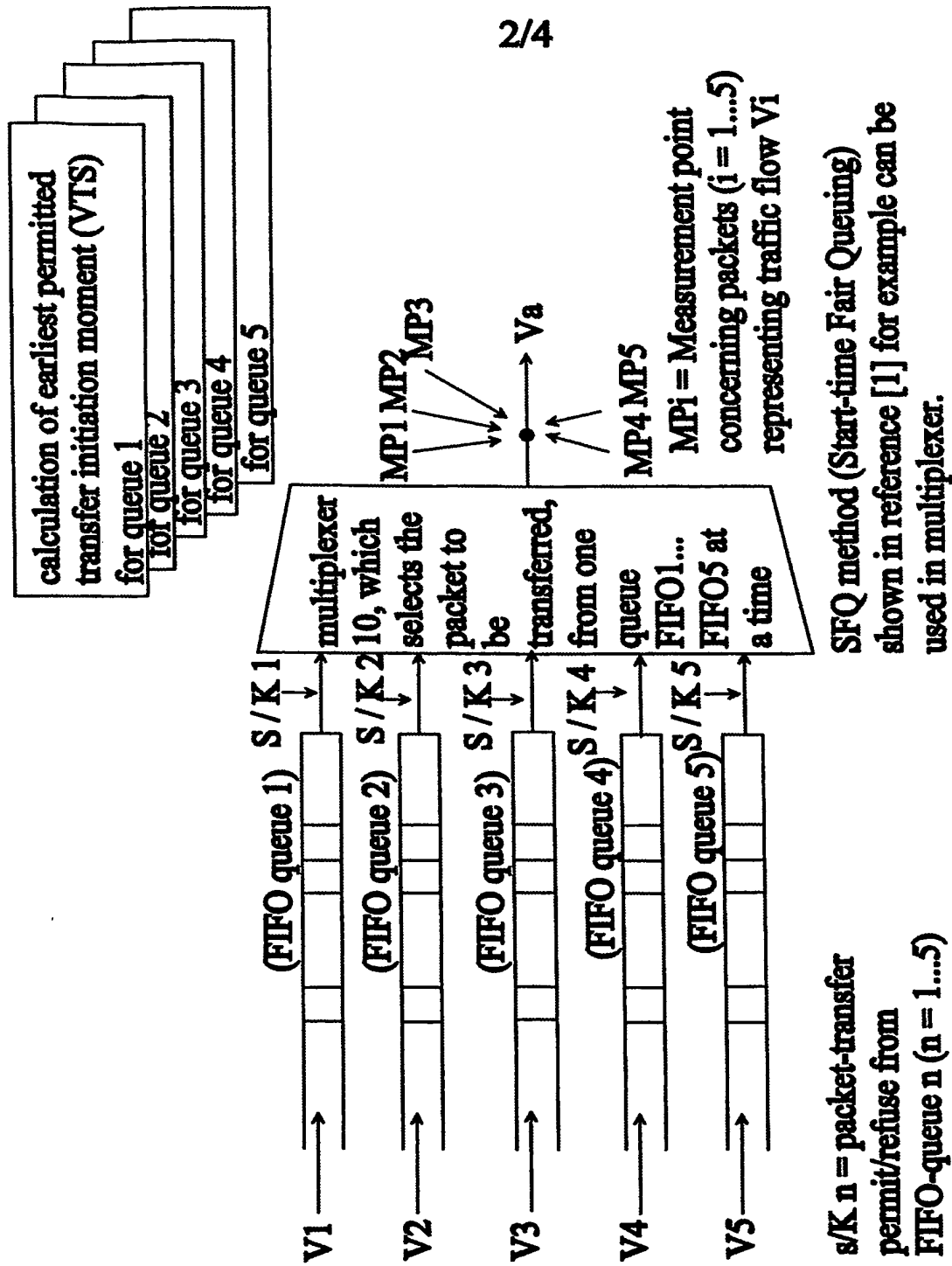


Figure 1



SFQ method (Start-time Fair Queuing)  
shown in reference [1] for example can be  
used in multiplexer.

Figure 2

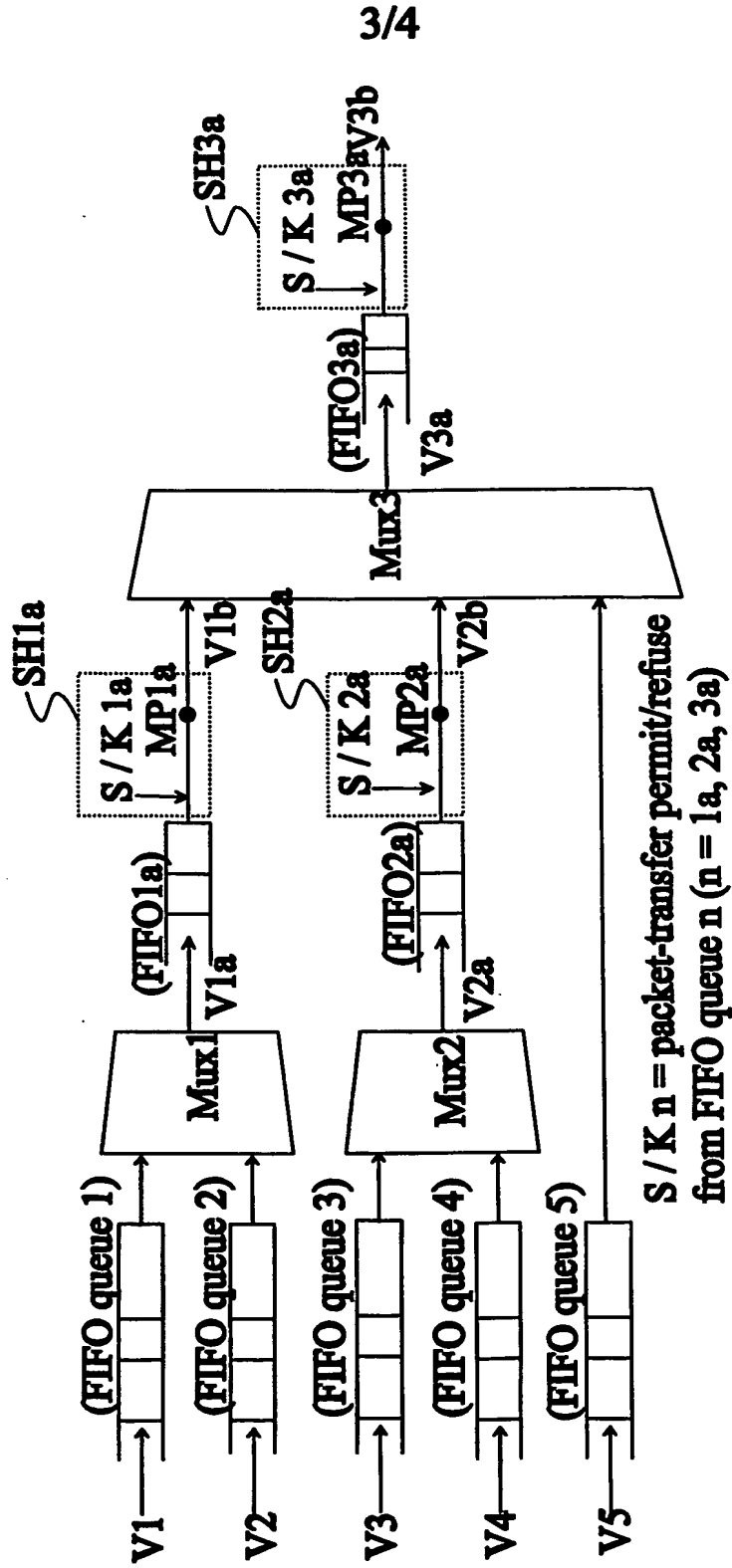
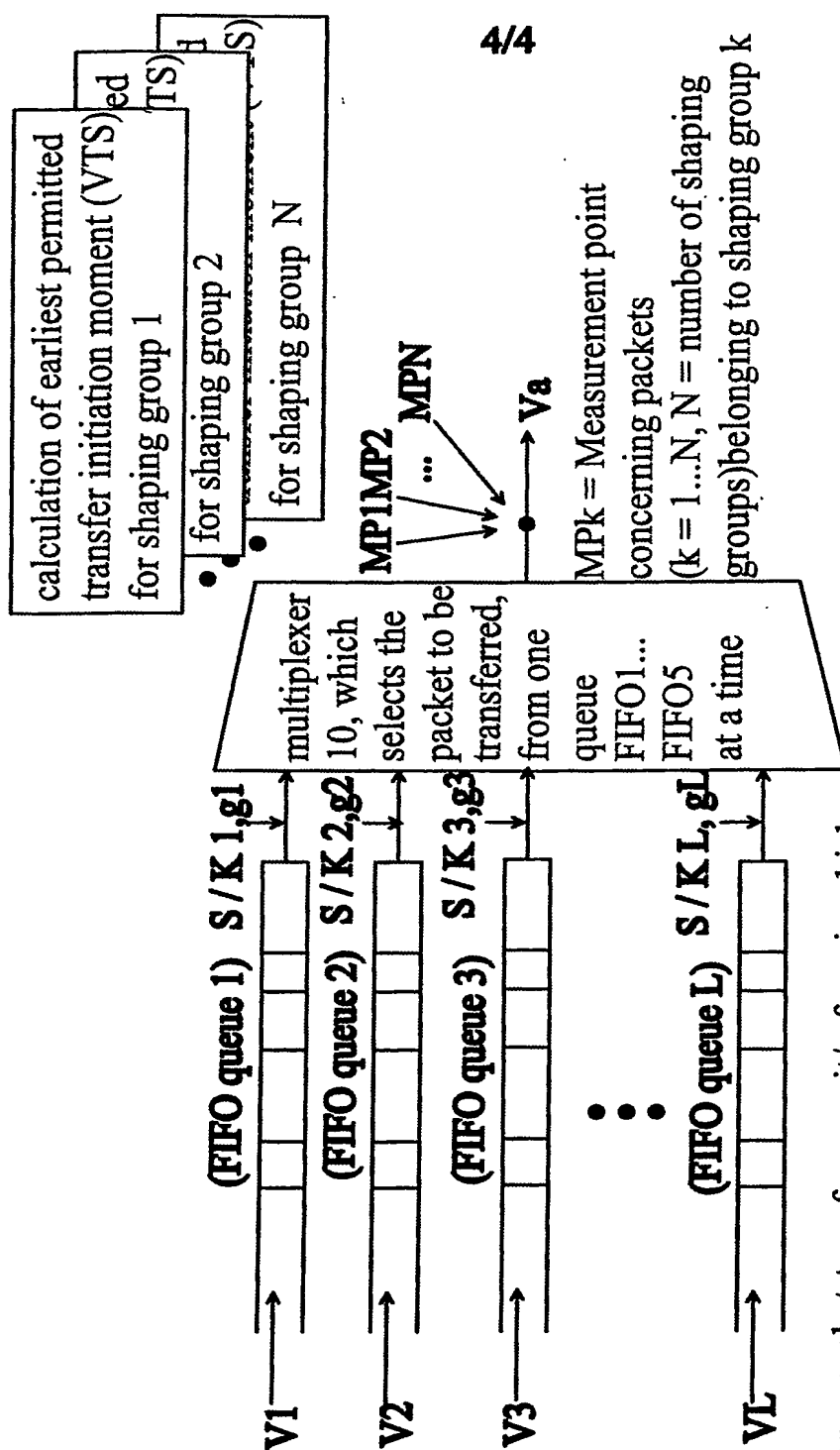


Figure 3



$S/K \ n$ ,  $gn$  = packet-transfer permit/refuse, in which all shaping groups to which traffic flow  $n$  belongs ( $n = 1 \dots L$ ,  $gn$  = the set of shaping groups, to which the traffic flow  $n$  belongs) are taken into account

SFQ method (Start-time Fair Queuing) shown in reference [1] for example can be used in multiplexer.

**Figure 4**